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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 748/2025—Whereas, Forest Block Deobhuin RF under Section 20 (A) of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification No. 34016-12-F-179(M)-57-D, dated the 9th November 1957 indicating an Area of 6545.61 ha. as per Working Plan of Athagarh Division 2007-08 to 2016-17 in Narsinghpur East Forest Range of Athagarh Forest Division as per Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Deobhuin RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Deobhuin RF is 6588.143 ha. or 16279.656 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Deobhuin RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Deobhuin RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 18960—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

In village Kamarposh, read 847 part (plot No. in holding No. 12) at page 13 for 870 part.

In village Kamarposh, read 856 part (plot No. in holding No. 48) at page 14 for 846 part.

In village Fakirmunda, under column 2 insert (k) after P. S.

In village Fakirmunda, read 0·37 (area of plot No. 303 in holding No. 13) at page 15 for 0·87.

In village Fakirmunda, read 52 part (plot No. in holding No. 24) at page 15 for 62 part.

In village Fakirmunda, under column 3 read 23 (for holding No.) against plot No. 64 part

In village Barsuan, at page 23, read under column 6 all plots printed under column 5.

In village Gagnaposh, at page 26, read 2 (holding No.) under column 4 in stead of columns, 3 and 2, 5, 26, 27, 28, 29, 30; and 31, (plot Nos.) under column 6 instead of under column. 5.

In village Gagnaposh, at page 27 insert 7 and 8 under column 4 (for holding No.) respectively against plot Nos. 38 and 42 and read 38 and 42 (plot Nos.) under column 6 instead of under column 5.

In village Gagnaposh, at page 27 insert 6 and 4 under column 3 (for holding No.) respectively against plot No. 49 part and 20 part.

In village Paramdehi, read 163/248 (plot No. in holding 2) at page 29 for 163/248 part.

In village Paramdihi, read No. 163/249 (plot No. in holding No. 1) at page 29 for 163/249 part.

The 6th November 1957

No. 19355—L.A.-10/57 Sung-R.—In the Revenue Department notification No. 9010—L.A.-10/57-Sung-R., dated the 1st/2nd July 1957, published in Part III of the *Orissa Gazette*, dated the 12th July 1957, at pages 643 to 645, regarding acquisition of land for the construction of a Broad Gauge Railway line from Bondomunda to Dumaro in eleven villages.

In village Kumakela, read 0·18 (total of the village) at page 643 for 0·13.

In villages Antei, Fakirmunda at page 644 and in villages Bimalgarh, Gagnaposh and Paramdihi at page 645 insert (k) under column 2 after P. S.

In village Mahura, read Banki (name of police-station) at page 645 for Bonai.

By order of the Governor

B. C. DEO

Under-Secretary to Government

DEVELOPMENT DEPARTMENT

NOTIFICATIONS

The 9th November 1957

No. 34018—12-F.-179(M)-57-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927, (XVI of 1927), as amended subsequently in its application to the State of Orissa, the State Government, do hereby certify that the documents mentioned in the schedule hereinto annexed had been prepared under the authority of the Ruler of Narasingpur State before the date of the merger and have been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

(1) Working Plan for the Reserved Forests of the Narsingpur State for the years 1941—71.

The 9th November 1957

No. 34018—12-F.-179(M)-57-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa, the State Government, do hereby certify that the documents mentioned in the schedule hereinto annexed had been prepared under the authority of the Ruler of Bonai State before the date of the merger and have been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Notification, dated the 31st October 1946, issued by the Dewan of Bonai State declaring the following Forest blocks as reserved forests :—

(1) Kendrikala	..	Forest near Bonaigarh
(2) Kolo	..	
(3) Talita	..	
(4) Gogua	..	
(5) Janakinagar	..	
(6) Sundhikona	..	
(7) Chaudiposh	..	
(8) Huluku	..	
(9) Boliadota	..	
(10) Baghiakocha	..	
(11) Banarai	..	
(12) Kathmalla	..	Forests near Kaida
(13) Mendhamarani	..	

By order of the Governor

J. MAHAPATRA

Secretary to Government

MINING AND GEOLOGY DEPARTMENT

NOTIFICATIONS

The 31st October 1957

No. 7952—I (B)M.G.-159/57-M.G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949 that the Certificate of Approval granted to M/s Hingir Rampur Coal Company Limited in the Revenue Department notification No. 12500-R., dated the 12th December 1950 has been renewed with effect from the 1st of January 1957

This renewed Certificate of Approval will expire at midnight of the 31st December 1957.

The 31st October 1957

No. 7957—I (B)M.G.-160/57-M.G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949, that the Certificate of Approval granted to Shri Biroja Prasad Roy in the Revenue Department notification No 2493-M., dated the 24th June 1954 has been renewed with effect from the 1st of January 1957.

This renewed Certificate of Approval will expire at midnight of the 31st December 1957.

The 31st October 1957

No. 7962—I (B) M.G.110/57-M.G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949 that the Certificate of Approval granted to Shri. Binoy Roy in the Revenue Department notification No. 231-Mines, dated the 18th January 1954 has been renewed with effect from the 1st of January 1957.

This renewed Certificate of Approval will expire midnight of the 31st December 1957.

CERTIFIED TO BE TRUE COPY

Division. Mostly these encroachments are very old and well established. The maps are also not available for most of the blocks. Hence there are difficulties in defining the boundaries. As a result difference in the notified area and the computed area has come up. It is suggested that steps should be taken to carry out the fresh survey of all the blocks and correct the maps using modern equipments like GPS.

Table:1.13	AREA STATEMENT OF ATHGARH DIVISION			
Range	**Forest Block**	**Area in Ha.**	**Notification No.& Date**	**Remarks**
NARSINHGPUR EAST	1.Nuagarh RF	4269.58	No.34016-12F-179(M)-57 Dt.9.11.57.	
	2.Deobhuin RF	6545.61	-do-	
	3. Olab RF	2700.15	-do-	
	4.Chandragiri 'B'RF	742.62		
	5.Mundagada B' RF	131.93	-do-	
	Total RF	**14389.89**		
	6.Bhuska PRF	184.13	No.8291dtd. 07.02.79	9 ha encroached
NARSINGHPUR WEST	7. Balikiyari RF	5524.15	No.34016-12F-179(M)-57 Dt.9.11.57.	
	8. Barakhol 'B'RF	1238.38		3 ha encroached
	9. Brahmandei 'B' RF	106.84	-do-	2.5 ha encroached
	Total RF	**6869.37**		
	10. Balikiary-II PRF	248.89	No.7179dtd.23.01.79	5 ha encroached
	Total PRF	**248.89**		
BARAMBA	11. Chandragiri (A) RF	427.31	-do-	
	12.Haladiaseni RF	3866.98	No.9362/D-12F-42 (M/2) 58 dt.14.3.59.	
	13.Badajora RF	1179.13	-do-	8 ha encroached
	14.Taraiganda RF	1043.72	-do-	20 ha encroached
	15. Kumaranga RF	410.39	-do-	10 ha encroached
	16.Talachandragiri (B) RF	815.71	-do-	65 ha encroached
	17. Nagatota (B) RF	2131.96	-do-	24 ha encroached
	18. Mandap (B) RF	430.6	-do-	6 ha encroached
	19.Jagabeherathali (B) RF	305.04	-do-	16 ha encroached
	20. Karada (B) RF	1273.99	-do-	30 ha encroached
	21. Belapada (B) RF	108.78	-do-	7 ha encroached

	22. Jhinkal (B) RF	472.85	-do-	10 ha encroached
	Total RF	**12466.46**		
	23. Baghamundia PRF	97.43	No. 5670 dt. 25.01.80	
	24. Khalidhip Janisahi PRF	23.22	No. 5682 dt. 25.01.80	
	25. Kandhamundia PRF	22.09	No. 5816 dt. 25.01.80	
	26.Gothamundia PRF	86.73	No. 5678 dt. 25.01.80	
	27. Birigadia PRF	47.75	No. 5674 dt. 25.01.80	5 ha encroached
	28. Kabatbar PRF	60.13	No. 5666 dt. 25.01.80	
	29. Ganguari PRF	31.97	No. 5662 dt. 25.01.80	
	30. Telunia	18.21	No. 24739 dt.02.04.80	10 ha encroached
	Total PRF	**387.53**		
ATHGARH	31. Sukhasan RF	1036.03	12(F)-139(M/2) (59) 41164 dt.28.11.59.	50 ha encroached
	32.Khalakhala (B) RF	562.53	-do-	13 ha encroached
	33.Baudabanakhandi(B) RF	446.38	-do-	
	34. Oringa (B) RF	455.28	-do-	100 ha encroached
	35.Jenapada (B) RF	171.59	-do-	6 ha encroached
	36. Subasi (1&2Part) RF	790.14	-do-	
	37. Ranibania (C-1) RF	283.37	-do-	
	38. Adal (B) RF	252.7	-do-	6 ha encroached
	39.Nizigarh (B) RF	789.16	-do-	28 ha encroached
	40.Kalichaballabh (B) RF	744.64	6729dt.25.2.58	20 ha encroached
	41. Sorispal(B) RF	713.89	-do-	30 ha encroached
	Total RF	**6245.71**		
	42. Saranda PRF	162.93	No. 63694 dt .17.11.70	
	43. Phulbadi PRF	363.42	No. 63690 dt .17.11.70	
	44. Megha PRF	53.82	No.30602 dt. 18.04.79	
	45. Kandarapur PRF	16.59	No. 49363 dt. 06.07.79	
	Total PRF	**596.76**		
KHUNTUNI	46.Baniabandha RF	5919.95	12F-139(M/2)59-41164 dt.28.11.59	55 ha encroached
	47.Gobara (B) RF	651.56	-do-	100 ha encroached
	48.Sankhapoi (B) RF	519.63	-do-	15 ha encroached
	49.Baula (B) RF	99.55	-do-	1.5 ha encroached
	50.Suniamuhan (B) RF	214.89	-do-	4 ha encroached
	51. Brahmanbasta (B) RF	359.37	-do-	32 ha encroached
	Ranibania (part) RF	785.84	-do-	
	Subasi (part) RF	600.00	-do-	5 ha encroached

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Athgarh **Forest Range:** Narsinghpur East

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

VerificatJointion of the boundary of **Deobhuin RF** Forest Block was carried out during 21-01-2022 to 03-03-2022. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Deobhuin RF
- Notification no. & date: No. 34016-12F-179(M)-57 Dt. 09-11-1957
- Area as per notification: 6545.61 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 255 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 238 nos. (Annexure -2)
- GPS area of verified boundary: 6589.450 ha
- GPS perimeter of verified boundary: 61.480 km

Observations:

Notification & Traverse map is not available. Area as per Division record =6545.610 Ha. The verified boundary area is found to be 6589.450 Ha. (diff is 43.840 Ha, i.e. 0.67 % from NFA). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The Change of area may be due to old Survey techniques.

TABLE – 1

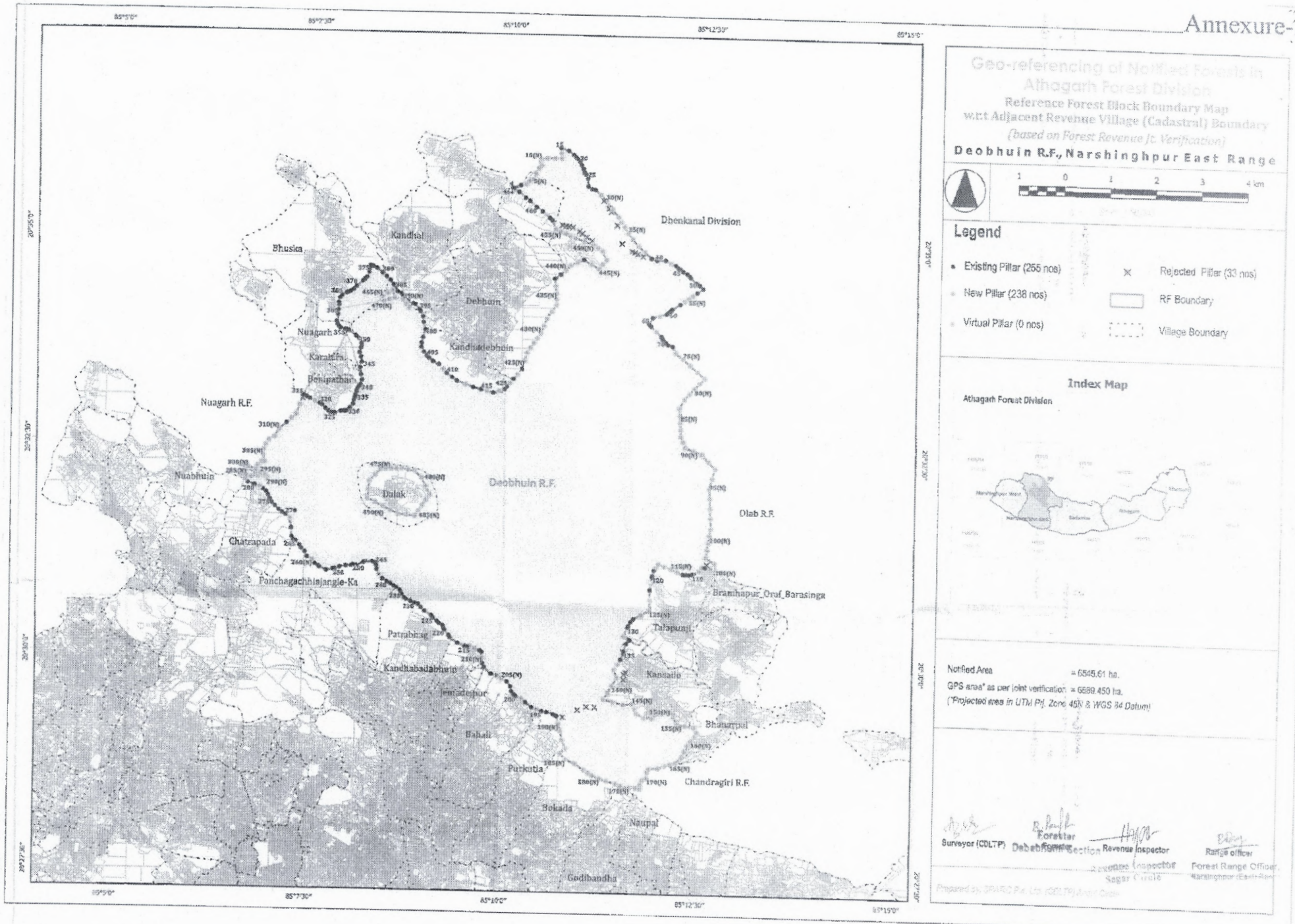
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Hrushikesha Dehuri	Revenue Inspector	Revenue Inspector Sagar Circle
Bibhuranjan Roy.	Range Officer Narasinghpur East Range.	Forest Range Officer Narsinghpur (East) Range
Biswajit Parida	Forester, Debabhumi	Forester Debabhumi Section

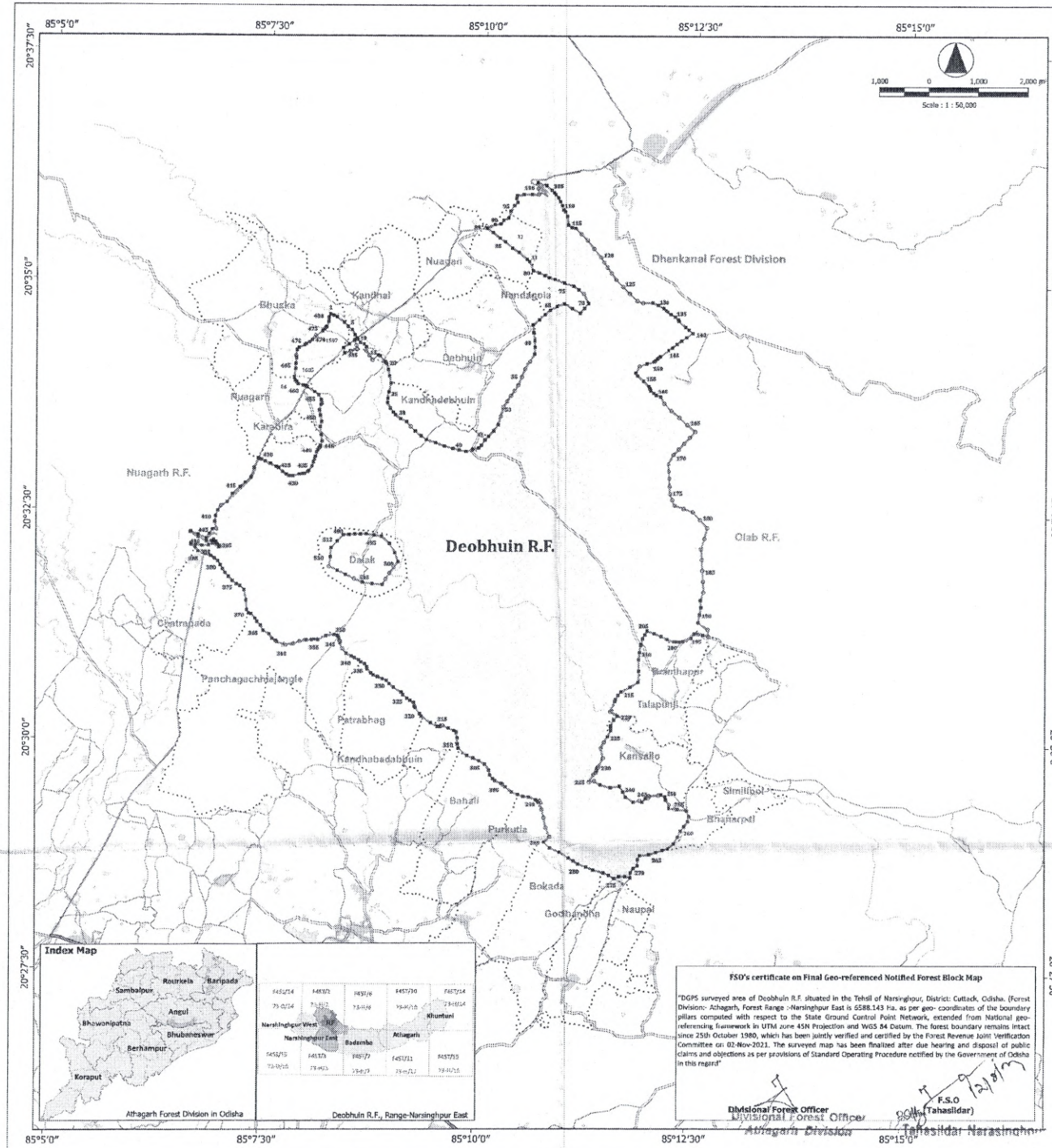
Counter Signed by :

Tahsildar

TAHASILDAR
NARASINGHPUR

Divisional Forest Officer
Athagarh Division


Geo-referencing of Notified Forests in Athagarh Forest Division
Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue Jt. Verification)
Deobhuin R.F., Narshinghpur East Range
1 0 1 2 3 4 km
Legend
Existing Pillar (255 nos)
New Pillar (238 nos)
Virtual Pillar (0 nos)
Rejected Pillar (33 nos)
RF Boundary
Village Boundary
Index Map
Athagarh Forest Division
Notified Area = 6545.61 ha.
GPS area* as per joint verification = 6689.450 ha.
(*Projected area in UTM Prj. Zone 45N & WGS 84 Datum)
Surveyor (CDLTP)
Forester
Revenue Inspector
Range officer
Forest Range Officer
Dhenkanal Division
Kandhal
Bhuska
Deobhuin
Nuagarh
Kandhadebhuin
Karalfra
Bohipathar
Nuagarh R.F.
Nuabhuin
Dalak
Deobhuin R.F.
Olab R.F.
Chatrapada
Ponchagachhisjangle-Ka
Brahmhapur Orof Barasinga
Talapunji
Patrabitag
Kandhabadabhuin
Kansailo
Jemadeipur
Bhatarpal
Bahali
Purkutia
Chandragiri R.F.
Bokada
Naupal
Godibandha



FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Deobhuin R.F. situated in the Tehsil of Narsinghpur, District: Cuttack, Odisha. (Forest Division:- Athagarh, Forest Range :-Narsinghpur East is 6588.143 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 02-Nov-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Athagarh Division

F.S.O
(Tahasildar)
Tahasildar Narasingh...

DEOBHUIN R.F.

Forest Division : ATHAGARH, Forest Range : NARSINGHPUR EAST

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FSCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Athagarh Forest Division, Narsinghpur East Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1	85° 6' 13.4928"	20° 34' 58.4196"	104	85° 10' 46.7184"	20° 36' 4.2748"	207	85° 11' 40.9044"	20° 29' 38.1756"	310	85° 7' 11.1797"	20° 32' 31.3176"	413	85° 7' 11.1797"	20° 32' 31.3176"
2	85° 6' 11.9643"	20° 34' 51.6519"	105	85° 10' 46.5789"	20° 36' 1.2443"	208	85° 11' 44.6804"	20° 29' 40.5264"	311	85° 7' 44.1258"	20° 32' 30.5448"	414	85° 7' 5.9855"	20° 32' 46.5044"
3	85° 6' 7.1064"	20° 34' 35.6844"	106	85° 10' 46.4838"	20° 35' 56.6232"	209	85° 11' 54.5143"	20° 29' 39.4858"	312	85° 7' 45.3212"	20° 32' 31.2174"	415	85° 7' 5.4767"	20° 32' 46.1850"
4	85° 6' 2.2745"	20° 34' 19.4085"	107	85° 10' 46.4748"	20° 35' 51.9972"	210	85° 12' 3.5796"	20° 29' 38.4083"	313	85° 7' 41.8099"	20° 32' 31.2254"	416	85° 7' 14.8243"	20° 32' 45.6933"
5	85° 5' 59.5884"	20° 34' 10.4539"	108	85° 10' 51.165"	20° 35' 51.4914"	211	85° 12' 13.1598"	20° 30' 1.6427"	314	85° 7' 39.0078"	20° 32' 31.1433"	417	85° 7' 14.4966"	20° 32' 31.1511"
6	85° 5' 59.4696"	20° 34' 26.4276"	109	85° 10' 51.2844"	20° 35' 53.0418"	212	85° 12' 13.5362"	20° 30' 1.8752"	315(A)	85° 7' 35.8474"	20° 32' 31.0453"	418	85° 7' 14.0454"	20° 32' 30.5480"
7	85° 5' 59.3958"	20° 34' 34.8615"	110	85° 10' 54.9708"	20° 35' 51.3674"	213	85° 12' 13.6575"	20° 30' 2.1039"	316	85° 5' 34.1301"	20° 29' 9.0586"	419	85° 7' 13.9886"	20° 32' 30.1490"
8	85° 5' 59.3358"	20° 34' 42.8983"	111	85° 10' 55.0107"	20° 35' 46.4869"	214	85° 12' 13.6923"	20° 30' 2.3327"	317	85° 5' 33.1782"	20° 29' 9.0614"	420	85° 7' 13.9202"	20° 32' 29.5458"
9	85° 5' 59.3007"	20° 34' 51.2525"	112	85° 10' 54.4914"	20° 35' 41.3185"	215	85° 12' 13.7238"	20° 30' 2.5615"	318	85° 5' 33.1438"	20° 29' 9.0642"	421	85° 7' 14.1252"	20° 32' 29.4904"
10	85° 5' 59.1658"	20° 34' 59.2013"	113	85° 10' 57.9605"	20° 35' 44.4710"	216	85° 12' 19.0264"	20° 30' 10.1412"	319	85° 5' 30.5187"	20° 29' 10.4751"	422	85° 7' 28.6186"	20° 32' 13.5276"
11	85° 5' 59.0618"	20° 35' 15.0203"	114	85° 10' 58.7888"	20° 35' 28.1972"	217	85° 12' 37.6435"	20° 30' 9.8762"	320	85° 5' 33.8762"	20° 30' 47.1.2809"	423	85° 7' 31.3746"	20° 32' 13.1787"
12	85° 5' 58.9973"	20° 34' 17.3028"	115	85° 11' 1.1466"	20° 35' 17.0934"	218	85° 12' 39.8145"	20° 30' 9.1173"	321	85° 5' 34.6453"	20° 30' 0.1.3932"	424	85° 7' 34.0480"	20° 32' 12.4057"
13	85° 5' 58.2044"	20° 34' 11.2498"	116	85° 11' 4.0732"	20° 35' 10.0206"	219(A)	85° 12' 43.0436"	20° 30' 9.2442"	322	85° 5' 35.9726"	20° 30' 22.1442"	425	85° 7' 36.6855"	20° 32' 12.4855"
14(A)	85° 5' 58.1195"	20° 34' 14.1305"	117(A)	85° 11' 8.2013"	20° 35' 17.2172"	220	85° 12' 46.7886"	20° 30' 10.1.8958"	323	85° 5' 35.2332"	20° 30' 22.0528"	426	85° 7' 40.6551"	20° 32' 12.5.1.1.1"
15(A)	85° 5' 48.6866"	20° 34' 15.1966"	118(A)	85° 11' 10.3732"	20° 35' 17.0466"	221	85° 12' 46.9917"	20° 30' 10.1.9736"	324	85° 5' 33.7197"	20° 30' 22.1.1.1"	427	85° 7' 43.1561"	20° 32' 12.5.5.5"
15(B)	85° 5' 42.6829"	20° 34' 5.5836"	119(A)	85° 11' 12.2202"	20° 35' 17.4566"	222	85° 12' 54.1991"	20° 30' 12.1.6442"	325	85° 5' 33.6796"	20° 30' 22.1.2.2"	428	85° 7' 45.0615"	20° 32' 12.5.4.4"
17	85° 4' 41.1812"	20° 34' 11.1679"	120(A)	85° 11' 21.0145"	20° 31' 17.8185"	223	85° 13' 14.2354"	20° 30' 9.6.6.7.2"	326	85° 5' 6.7638"	20° 30' 20.6.6.6"	429	85° 7' 46.1.1.1"	20° 32' 12.5.3.3"
18	85° 4' 54.0146"	20° 34' 11.4124"	121(A)	85° 11' 21.0145"	20° 31' 14.5412"	224	85° 13' 14.2354"	20° 30' 9.6.6.7.2"	327	85° 5' 6.5.5.5"	20° 30' 20.6.6.6"	430	85° 7' 46.1.1.1"	20° 32' 12.5.2.2"
19	85° 4' 53.9721"	20° 34' 7.7562"	122(A)	85° 11' 24.6790"	20° 31' 11.7.0.0.5"	225	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	328	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	431	85° 7' 46.1.1.1"	20° 32' 12.5.1.1"
20	85° 4' 53.7.7.6"	20° 34' 7.7.0.0.6"	123(A)	85° 11' 24.6790"	20° 31' 11.7.0.0.5"	226	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	329	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	432	85° 7' 46.1.1.1"	20° 32' 12.5.0.0"
21	85° 4' 53.7.7.6"	20° 34' 6.9.5.6.6"	124(A)	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	227(A)	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	330	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	433	85° 7' 46.1.1.1"	20° 32' 12.4.9.9"
22	85° 4' 53.7.7.6"	20° 34' 2.6.6.6"	125(A)	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	228	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	331	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	434	85° 7' 46.1.1.1"	20° 32' 12.4.8.8"
23	85° 4' 53.7.7.6"	20° 33' 58.6.9.6"	126(A)	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	229(A)	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	332	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	435	85° 7' 46.1.1.1"	20° 32' 12.4.7.7"
24	85° 4' 54.0.9.6"	20° 33' 53.8.7.6"	127(A)	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	230(A)	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	333	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	436	85° 7' 46.1.1.1"	20° 32' 12.4.6.6"
25	85° 4' 54.2.9.1"	20° 33' 47.9.0.9.6"	128(A)	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	231(A)	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	334	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	437	85° 7' 46.1.1.1"	20° 32' 12.4.5.5"
26	85° 4' 53.8.7.2.1"	20° 33' 43.9.0.9.6"	129	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	232(A)	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	335	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	438	85° 7' 46.1.1.1"	20° 32' 12.4.4.4"
27	85° 4' 53.7.0.8"	20° 33' 39.8.6.3.6"	130	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	233	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	336	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	439	85° 7' 46.1.1.1"	20° 32' 12.4.3.3"
28	85° 4' 53.6.9.2.3"	20° 33' 37.9.6.9.6"	131	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	234	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	337	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	440	85° 7' 46.1.1.1"	20° 32' 12.4.2.2"
29	85° 4' 53.6.9.2.3"	20° 33' 35.7.6.7.6"	132	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	235	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	338	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	441	85° 7' 46.1.1.1"	20° 32' 12.4.1.1"
30	85° 4' 53.6.9.2.3"	20° 33' 33.6.6.6"	133	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	236	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	339	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	442	85° 7' 46.1.1.1"	20° 32' 12.4.0.0"
31	85° 4' 53.6.9.2.3"	20° 33' 31.5.6.6"	134	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	237	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	340	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	443	85° 7' 46.1.1.1"	20° 32' 12.3.9.9"
32	85° 4' 53.6.9.2.3"	20° 33' 29.4.6.6"	135	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	238	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	341	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	444	85° 7' 46.1.1.1"	20° 32' 12.3.8.8"
33	85° 4' 53.6.9.2.3"	20° 33' 27.3.6.6"	136	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	239	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	342	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	445	85° 7' 46.1.1.1"	20° 32' 12.3.7.7"
34	85° 4' 53.6.9.2.3"	20° 33' 25.2.6.6"	137	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	240	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	343	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	446	85° 7' 46.1.1.1"	20° 32' 12.3.6.6"
35	85° 4' 53.6.9.2.3"	20° 33' 23.1.6.6"	138	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	241	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	344	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	447	85° 7' 46.1.1.1"	20° 32' 12.3.5.5"
36	85° 4' 53.6.9.2.3"	20° 33' 20.9.6.6"	139	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	242	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	345	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	448	85° 7' 46.1.1.1"	20° 32' 12.3.4.4"
37	85° 4' 53.6.9.2.3"	20° 33' 18.7.6.6"	140	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	243	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	346	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	449	85° 7' 46.1.1.1"	20° 32' 12.3.3.3"
38	85° 4' 53.6.9.2.3"	20° 33' 16.5.6.6"	141	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	244	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	347	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	450	85° 7' 46.1.1.1"	20° 32' 12.3.2.2"
39	85° 4' 53.6.9.2.3"	20° 33' 14.3.6.6"	142	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	245	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	348	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	451	85° 7' 46.1.1.1"	20° 32' 12.3.1.1"
40	85° 4' 53.6.9.2.3"	20° 33' 12.0.6.6"	143	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	246	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	349	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	452	85° 7' 46.1.1.1"	20° 32' 12.3.0.0"
41	85° 4' 53.6.9.2.3"	20° 33' 9.7.6.6"	144	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	247	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	350	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	453	85° 7' 46.1.1.1"	20° 32' 12.2.9.9"
42	85° 4' 53.6.9.2.3"	20° 33' 7.4.6.6"	145	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	248	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	351	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	454	85° 7' 46.1.1.1"	20° 32' 12.2.8.8"
43	85° 4' 53.6.9.2.3"	20° 33' 5.1.6.6"	146	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	249	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	352	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	455	85° 7' 46.1.1.1"	20° 32' 12.2.7.7"
44	85° 4' 53.6.9.2.3"	20° 33' 2.8.6.6"	147	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	250	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	353	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	456	85° 7' 46.1.1.1"	20° 32' 12.2.6.6"
45	85° 4' 53.6.9.2.3"	20° 33' 0.5.6.6"	148	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	251	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	354	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	457	85° 7' 46.1.1.1"	20° 32' 12.2.5.5"
46	85° 4' 53.6.9.2.3"	20° 32' 58.2.6.6"	149	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	252	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	355	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	458	85° 7' 46.1.1.1"	20° 32' 12.2.4.4"
47	85° 4' 53.6.9.2.3"	20° 32' 55.9.6.6"	150	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	253	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	356	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	459	85° 7' 46.1.1.1"	20° 32' 12.2.3.3"
48	85° 4' 53.6.9.2.3"	20° 32' 53.7.6.6"	151	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	254	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	357	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	460	85° 7' 46.1.1.1"	20° 32' 12.2.2.2"
49	85° 4' 53.6.9.2.3"	20° 32' 51.5.6.6"	152	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	255	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	358	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	461	85° 7' 46.1.1.1"	20° 32' 12.2.1.1"
50	85° 4' 53.6.9.2.3"	20° 32' 49.3.6.6"	153	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	256	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	359	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	462	85° 7' 46.1.1.1"	20° 32' 12.2.0.0"
51	85° 4' 53.6.9.2.3"	20° 32' 47.1.6.6"	154	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	257	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	360	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	463	85° 7' 46.1.1.1"	20° 32' 12.1.9.9"
52	85° 4' 53.6.9.2.3"	20° 32' 44.8.6.6"	155	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	258	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	361	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	464	85° 7' 46.1.1.1"	20° 32' 12.1.8.8"
53	85° 4' 53.6.9.2.3"	20° 32' 42.6.6.6"	156	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	259	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	362	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	465	85° 7' 46.1.1.1"	20° 32' 12.1.7.7"
54	85° 4' 53.6.9.2.3"	20° 32' 40.4.6.6"	157	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	260	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	363	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	466	85° 7' 46.1.1.1"	20° 32' 12.1.6.6"
55	85° 4' 53.6.9.2.3"	20° 32' 38.1.6.6"	158	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	261	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	364	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	467	85° 7' 46.1.1.1"	20° 32' 12.1.5.5"
56	85° 4' 53.6.9.2.3"	20° 32' 35.8.6.6"	159	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	262	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	365	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	468	85° 7' 46.1.1.1"	20° 32' 12.1.4.4"
57	85° 4' 53.6.9.2.3"	20° 32' 33.5.6.6"	160	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	263	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	366	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	469	85° 7' 46.1.1.1"	20° 32' 12.1.3.3"
58	85° 4' 53.6.9.2.3"	20° 32' 31.2.6.6"	161	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	264	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	367	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	470	85° 7' 46.1.1.1"	20° 32' 12.1.2.2"
59	85° 4' 53.6.9.2.3"	20° 32' 28.9.6.6"	162	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	265	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	368	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	471	85° 7' 46.1.1.1"	20° 32' 12.1.1.1"
60	85° 4' 53.6.9.2.3"	20° 32' 26.6.6.6"	163	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	266	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	369	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	472	85° 7' 46.1.1.1"	20° 32' 12.1.0.0"
61	85° 4' 53.6.9.2.3"	20° 32' 24.3.6.6"	164	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	267	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	370	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	473	85° 7' 46.1.1.1"	20° 32' 12.0.9.9"
62	85° 4' 53.6.9.2.3"	20° 32' 22.0.6.6"	165	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	268	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	371	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	474	85° 7' 46.1.1.1"	20° 32' 12.0.8.8"
63	85° 4' 53.6.9.2.3"	20° 32' 19.7.6.6"	166	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	269	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	372	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	475	85° 7' 46.1.1.1"	20° 32' 12.0.7.7"
64	85° 4' 53.6.9.2.3"	20° 32' 17.4.6.6"	167	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	270	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	373	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	476	85° 7' 46.1.1.1"	20° 32' 12.0.6.6"
65	85° 4' 53.6.9.2.3"	20° 32' 15.1.6.6"	168	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	271	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	374	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	477	85° 7' 46.1.1.1"	20° 32' 12.0.5.5"
66	85° 4' 53.6.9.2.3"	20° 32' 12.8.6.6"	169	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	272	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	375	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	478	85° 7' 46.1.1.1"	20° 32' 12.0.4.4"
67	85° 4' 53.6.9.2.3"	20° 32' 10.5.6.6"	170	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	273	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	376	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	479	85° 7' 46.1.1.1"	20° 32' 12.0.3.3"
68	85° 4' 53.6.9.2.3"	20° 32' 8.2.6.6"	171	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	274	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	377	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	480	85° 7' 46.1.1.1"	20° 32' 12.0.2.2"
69	85° 4' 53.6.9.2.3"	20° 32' 5.9.6.6"	172	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	275	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	378	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	481	85° 7' 46.1.1.1"	20° 32' 12.0.1.1"
70	85° 4' 53.6.9.2.3"	20° 32' 3.7.6.6"	173	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	276	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	379	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	482	85° 7' 46.1.1.1"	20° 32' 12.0.0.0"
71	85° 4' 53.6.9.2.3"	20° 32' 1.4.6.6"	174	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	277	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	380	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	483	85° 7' 46.1.1.1"	20° 32' 11.9.9.9"
72	85° 4' 53.6.9.2.3"	20° 31' 59.2.6.6"	175	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	278	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	381	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	484	85° 7' 46.1.1.1"	20° 32' 11.9.8.8"
73	85° 4' 53.6.9.2.3"	20° 31' 56.9.6.6"	176	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	279	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	382	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	485	85° 7' 46.1.1.1"	20° 32' 11.9.7.7"
74	85° 4' 53.6.9.2.3"	20° 31' 54.7.6.6"	177	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	280	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	383	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	486	85° 7' 46.1.1.1"	20° 32' 11.9.6.6"
75	85° 4' 53.6.9.2.3"	20° 31' 52.4.6.6"	178	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	281	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	384	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	487	85° 7' 46.1.1.1"	20° 32' 11.9.5.5"
76	85° 4' 53.6.9.2.3"	20° 31' 50.1.6.6"	179	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	282	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	385	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	488	85° 7' 46.1.1.1"	20° 32' 11.9.4.4"
77	85° 4' 53.6.9.2.3"	20° 31' 47.8.6.6"	180	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	283	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	386	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	489	85° 7' 46.1.1.1"	20° 32' 11.9.3.3"
78	85° 4' 53.6.9.2.3"	20° 31' 45.5.6.6"	181	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	284	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	387	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	490	85° 7' 46.1.1.1"	20° 32' 11.9.2.2"
79	85° 4' 53.6.9.2.3"	20° 31' 43.2.6.6"	182	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	285	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	388	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	491	85° 7' 46.1.1.1"	20° 32' 11.9.1.1"
80	85° 4' 53.6.9.2.3"	20° 31' 40.9.6.6"	183	85° 11' 28.0.5.2"	20° 31' 5.3.9.7.6"	286	85° 13' 22.0.0.4.2"	20° 30' 9.6.0.9.6"	389	85° 5' 6.1.0.9.6"	20° 30' 20.6.6.6"	492	85° 7' 46.1.1.1"	20° 32' 11.9.0.0"
81	85° 4' 53.6.9.2.3"	20° 31' 38.6.6.6"	184	85° 11' 28.0.5.2"	20°

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Athgarh** Forest Range : **Narsinghpur East** Forest Block Name: **Deobhuin RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Narsinghpur East Range Office	20°27'33.469200"	85°04'10.941600"	20.45929700	85.06970600
FSCP1	Deobhuin RF , Pillar No- 89	20°35'36.554892"	85°10'0.896268"	20.59348747	85.16691563
FSCP2	Deobhuin RF , Pillar No- 195	20°31'12.306756"	85°12'34.449984"	20.52008521	85.20956944
FSCP3	Deobhuin RF , Pillar No- 290	20°29'21.754284"	85°10'44.433300"	20.48937619	85.17900925
FSCP4	Deobhuin RF , Pillar No- 360	20°31'1.900272"	85°07'43.987008"	20.51719452	85.12888528
FSCP5	Deobhuin RF , Pillar No- 474	20°34'23.715840"	85°08'2.396076"	20.57325440	85.13399891

Geo-coordinates of Boundary Pillar Position (Total: 512 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°34'38.413632"	85°08'12.802704"	20.57733712	85.13688964
2	20°34'37.652592"	85°08'15.156672"	20.57712572	85.13754352
3	20°34'36.697440"	85°08'17.403540"	20.57686040	85.13816765
4	20°34'33.238848"	85°08'22.589700"	20.57589968	85.13960825
5	20°34'30.454032"	85°08'25.288368"	20.57512612	85.14035788
6	20°34'28.427016"	85°08'28.103928"	20.57456306	85.14113998
7	20°34'24.861324"	85°08'30.293088"	20.57357259	85.14174808
8	20°34'22.888272"	85°08'31.638624"	20.57302452	85.14212184
9	20°34'22.152576"	85°08'32.148276"	20.57282016	85.14226341
10	20°34'20.203104"	85°08'33.959364"	20.57227864	85.14276649
11	20°34'19.003548"	85°08'36.861396"	20.57194543	85.14357261
12	20°34'17.320800"	85°08'38.191200"	20.57147800	85.14394200
13	20°34'17.248800"	85°08'38.270400"	20.57145800	85.14396400
14	20°34'14.713068"	85°08'38.313564"	20.57075363	85.14397599
15	20°34'11.736804"	85°08'40.580556"	20.56992689	85.14460571
16	20°34'8.838624"	85°08'42.810972"	20.56912184	85.14522527
17	20°34'11.917956"	85°08'46.811292"	20.56997721	85.14633647
18	20°34'11.422416"	85°08'48.064056"	20.56983956	85.14668446
19	20°34'7.759200"	85°08'51.547200"	20.56882200	85.14765200
20	20°34'7.418928"	85°08'52.134432"	20.56872748	85.14781512
21	20°34'6.310668"	85°08'52.775628"	20.56841963	85.14799323
22	20°34'2.666460"	85°08'53.942316"	20.56740735	85.14831731
23	20°33'58.539600"	85°08'54.999600"	20.56626100	85.14861100
24	20°33'53.837532"	85°08'56.141988"	20.56495487	85.14892833
25	20°33'47.955996"	85°08'54.720312"	20.56332111	85.14853342
26	20°33'43.804404"	85°08'53.875212"	20.56216789	85.14829867
27	20°33'40.953600"	85°08'53.746800"	20.56137600	85.14826300
28	20°33'37.397844"	85°08'55.922136"	20.56038829	85.14886726
29	20°33'34.759224"	85°08'57.915672"	20.55965534	85.14942102
30	20°33'33.022800"	85°08'59.514000"	20.55917300	85.14986500
31	20°33'30.517812"	85°09'3.088836"	20.55847717	85.15085801
32	20°33'28.740204"	85°09'7.407612"	20.55798339	85.15205767

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
33	20°33'25.646400"	85°09'10.314000"	20.55712400	85.15286500
34	20°33'22.619808"	85°09'13.353120"	20.55628328	85.15370920
35	20°33'19.649664"	85°09'17.551728"	20.55545824	85.15487548
36	20°33'17.335692"	85°09'21.229848"	20.55481547	85.15589718
37	20°33'15.228504"	85°09'27.970740"	20.55423014	85.15776965
38	20°33'13.065264"	85°09'33.956028"	20.55362924	85.15943223
39	20°33'11.752740"	85°09'39.819600"	20.55326465	85.16106100
40	20°33'10.700712"	85°09'44.286984"	20.55297242	85.16230194
41	20°33'9.691884"	85°09'49.073760"	20.55269219	85.16363160
42	20°33'11.039508"	85°09'53.508168"	20.55306653	85.16486338
43	20°33'12.123396"	85°09'57.878928"	20.55336761	85.16607748
44	20°33'13.915692"	85°09'59.804676"	20.55386547	85.16661241
45	20°33'17.376552"	85°10'2.237880"	20.55482682	85.16728830
46	20°33'19.746792"	85°10'4.589796"	20.55548522	85.16794161
47	20°33'23.240232"	85°10'8.183424"	20.55645562	85.16893984
48	20°33'27.296532"	85°10'11.410860"	20.55758237	85.16983635
49	20°33'33.026688"	85°10'13.043532"	20.55917408	85.17028987
50	20°33'39.023532"	85°10'14.746044"	20.56083987	85.17076279
51	20°33'42.615864"	85°10'17.310828"	20.56183774	85.17147523
52	20°33'46.173096"	85°10'19.871220"	20.56282586	85.17218645
53	20°33'49.807620"	85°10'22.404072"	20.56383545	85.17289002
54	20°33'53.455284"	85°10'24.908700"	20.56484869	85.17358575
55	20°33'58.803660"	85°10'27.304608"	20.56633435	85.17425128
56	20°34'4.145304"	85°10'29.685396"	20.56781814	85.17491261
57	20°34'9.010992"	85°10'32.976012"	20.56916972	85.17582667
58	20°34'13.757556"	85°10'36.087672"	20.57048821	85.17669102
59	20°34'18.382656"	85°10'36.303096"	20.57177296	85.17675086
60	20°34'22.543140"	85°10'36.084612"	20.57292865	85.17669017
61	20°34'27.659784"	85°10'35.337360"	20.57434994	85.17648260
62	20°34'33.030444"	85°10'34.702140"	20.57584179	85.17630615
63	20°34'36.202872"	85°10'39.047340"	20.57672302	85.17751315
64	20°34'39.714240"	85°10'42.891312"	20.57769840	85.17858092
65	20°34'42.605328"	85°10'46.660872"	20.57850148	85.17962802
66	20°34'45.171552"	85°10'51.635280"	20.57921432	85.18100980
67	20°34'46.929468"	85°10'56.658828"	20.57970263	85.18240523
68	20°34'43.938408"	85°11'2.240232"	20.57887178	85.18395562
69	20°34'40.926000"	85°11'7.911204"	20.57803500	85.18553089
70	20°34'44.125536"	85°11'10.849056"	20.57892376	85.18634696
71	20°34'47.305092"	85°11'13.678080"	20.57980697	85.18713280
72	20°34'53.592960"	85°11'10.260816"	20.58155360	85.18618356
73	20°34'56.128368"	85°11'6.728280"	20.58225788	85.18520230
74	20°34'58.566720"	85°11'3.216696"	20.58293520	85.18422686
75	20°35'0.432600"	85°10'56.609940"	20.58345350	85.18239165
76	20°35'2.846904"	85°10'49.675152"	20.58412414	85.18046532
77	20°35'3.959016"	85°10'45.383196"	20.58443306	85.17927311
78	20°35'5.360424"	85°10'42.378744"	20.58482234	85.17843854
79	20°35'6.962604"	85°10'38.501472"	20.58526739	85.17736152
80	20°35'8.498508"	85°10'34.503708"	20.58569403	85.17625103

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
81	20°35'14.462016"	85°10'31.604916"	20.58735056	85.17544581
82	20°35'15.919404"	85°10'29.669340"	20.58775539	85.17490815
83	20°35'20.533560"	85°10'24.078288"	20.58903710	85.17335508
84	20°35'23.220816"	85°10'19.374204"	20.58978356	85.17204839
85	20°35'27.292164"	85°10'14.247588"	20.59091449	85.17062433
86	20°35'29.621904"	85°10'10.699248"	20.59156164	85.16963868
87	20°35'33.126792"	85°10'5.930040"	20.59253522	85.16831390
88	20°35'35.858976"	85°10'1.697232"	20.59329416	85.16713812
89	20°35'36.554892"	85°10'0.896268"	20.59348747	85.16691563
90	20°35'38.405472"	85°10'6.988440"	20.59400152	85.16860790
91	20°35'38.803596"	85°10'11.082504"	20.59411211	85.16974514
92	20°35'41.348868"	85°10'13.172952"	20.59481913	85.17032582
93	20°35'42.920016"	85°10'16.475016"	20.59525556	85.17124306
94	20°35'47.270436"	85°10'17.978844"	20.59646401	85.17166079
95	20°35'50.987616"	85°10'20.329176"	20.59749656	85.17231366
96	20°35'53.108808"	85°10'22.715724"	20.59808578	85.17297659
97	20°35'55.653468"	85°10'21.741816"	20.59879263	85.17270606
98	20°35'57.427116"	85°10'22.243116"	20.59928531	85.17284531
99	20°35'58.276788"	85°10'26.808672"	20.59952133	85.17411352
100	20°35'58.400880"	85°10'32.804004"	20.59955580	85.17577889
101	20°35'58.534908"	85°10'37.455888"	20.59959303	85.17707108
102	20°36'2.343168"	85°10'37.134912"	20.60065088	85.17698192
103	20°36'6.092352"	85°10'36.859944"	20.60169232	85.17690554
104	20°36'4.214700"	85°10'42.723948"	20.60117075	85.17853443
105	20°36'1.244232"	85°10'46.578936"	20.60034562	85.17960526
106	20°35'59.629236"	85°10'48.282060"	20.59989701	85.18007835
107	20°35'58.460784"	85°10'49.475208"	20.59957244	85.18040978
108	20°35'56.483448"	85°10'51.465000"	20.59902318	85.18096250
109	20°35'53.841624"	85°10'52.749264"	20.59828934	85.18131924
110	20°35'51.267840"	85°10'54.077088"	20.59757440	85.18168808
111	20°35'48.486804"	85°10'55.215552"	20.59680189	85.18200432
112	20°35'47.318676"	85°10'56.491140"	20.59647741	85.18235865
113	20°35'44.472660"	85°10'57.900252"	20.59568685	85.18275007
114	20°35'38.737212"	85°10'58.788696"	20.59409367	85.18299686
115	20°35'37.042692"	85°11'1.396068"	20.59362297	85.18372113
116	20°35'36.603060"	85°11'4.075224"	20.59350085	85.18446534
117	20°35'32.892252"	85°11'8.201940"	20.59247007	85.18561165
118	20°35'29.049360"	85°11'12.370200"	20.59140260	85.18676950
119	20°35'23.459640"	85°11'17.122020"	20.58984990	85.18808945
120	20°35'17.810016"	85°11'22.064568"	20.58828056	85.18946238
121	20°35'14.542296"	85°11'24.335160"	20.58737286	85.19009310
122	20°35'11.250852"	85°11'26.679048"	20.58645857	85.19074418
123	20°35'7.325880"	85°11'29.731236"	20.58536830	85.19159201
124	20°35'3.207336"	85°11'33.052200"	20.58422426	85.19251450
125	20°34'58.459836"	85°11'37.770288"	20.58290551	85.19382508
126	20°34'54.135876"	85°11'42.432036"	20.58170441	85.19512001
127	20°34'49.465200"	85°11'48.062400"	20.58040700	85.19668400
128	20°34'48.100800"	85°11'52.134000"	20.58002800	85.19781500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
129	20°34'48.361008"	85°11'58.845912"	20.58010028	85.19967942
130	20°34'46.683480"	85°12'2.770164"	20.57963430	85.20076949
131	20°34'44.805504"	85°12'6.791688"	20.57911264	85.20188658
132	20°34'43.206168"	85°12'8.657172"	20.57866838	85.20240477
133	20°34'42.444408"	85°12'10.211220"	20.57845678	85.20283645
134	20°34'40.860912"	85°12'12.322836"	20.57801692	85.20342301
135	20°34'39.276084"	85°12'15.544224"	20.57757669	85.20431784
136	20°34'37.525872"	85°12'17.597988"	20.57709052	85.20488833
137	20°34'36.596496"	85°12'18.198000"	20.57683236	85.20505500
138	20°34'32.612628"	85°12'23.000076"	20.57572573	85.20638891
139	20°34'30.981396"	85°12'25.477596"	20.57527261	85.20707711
140	20°34'28.730496"	85°12'27.975348"	20.57464736	85.20777093
141	20°34'25.865616"	85°12'23.585652"	20.57385156	85.20655157
142	20°34'23.714832"	85°12'20.194272"	20.57325412	85.20560952
143	20°34'21.620316"	85°12'17.109036"	20.57267231	85.20475251
144	20°34'19.134408"	85°12'13.938012"	20.57198178	85.20387167
145	20°34'17.258016"	85°12'10.892232"	20.57146056	85.20302562
146	20°34'13.227780"	85°12'4.871160"	20.57034105	85.20135310
147	20°34'12.606564"	85°12'3.994272"	20.57016849	85.20110952
148	20°34'11.810244"	85°12'2.771352"	20.56994729	85.20076982
149	20°34'10.621272"	85°12'1.563840"	20.56961702	85.20043440
150	20°34'9.776640"	85°12'0.547452"	20.56938240	85.20015207
151	20°34'8.504472"	85°11'55.429548"	20.56902902	85.19873043
152	20°34'6.848400"	85°11'50.294400"	20.56856900	85.19730400
153	20°34'2.238564"	85°11'47.706792"	20.56728849	85.19658522
154	20°34'0.562800"	85°11'48.976800"	20.56682300	85.19693800
155	20°33'57.118212"	85°11'53.282724"	20.56586617	85.19813409
156	20°33'53.520804"	85°11'57.133032"	20.56486689	85.19920362
157	20°33'52.264872"	85°11'57.876360"	20.56451802	85.19941010
158	20°33'51.030108"	85°11'58.569288"	20.56417503	85.19960258
159	20°33'49.245804"	85°12'0.580752"	20.56367939	85.20016132
160	20°33'47.866536"	85°12'2.338308"	20.56329626	85.20064953
161	20°33'46.826928"	85°12'5.474448"	20.56300748	85.20152068
162	20°33'42.445152"	85°12'8.171208"	20.56179032	85.20226978
163	20°33'37.911492"	85°12'13.918536"	20.56053097	85.20386626
164	20°33'33.477768"	85°12'19.534860"	20.55929938	85.20542635
165	20°33'28.837800"	85°12'25.261308"	20.55801050	85.20701703
166	20°33'24.424560"	85°12'30.784068"	20.55678460	85.20855113
167	20°33'20.563092"	85°12'27.078372"	20.55571197	85.20752177
168	20°33'16.747884"	85°12'23.334156"	20.55465219	85.20648171
169	20°33'12.932676"	85°12'19.534860"	20.55359241	85.20542635
170	20°33'9.108828"	85°12'15.779484"	20.55253023	85.20438319
171	20°33'2.908404"	85°12'12.138228"	20.55080789	85.20337173
172	20°32'58.313436"	85°12'12.511296"	20.54953151	85.20347536
173	20°32'53.621160"	85°12'12.935520"	20.54822810	85.20359320
174	20°32'48.490224"	85°12'13.341744"	20.54680284	85.20370604
175	20°32'43.673568"	85°12'13.655808"	20.54546488	85.20379328
176	20°32'39.883632"	85°12'15.405192"	20.54441212	85.20427922

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
177	20°32'36.113640"	85°12'17.110728"	20.54336490	85.20475298
178	20°32'34.005732"	85°12'23.609448"	20.54277937	85.20655818
179	20°32'31.997616"	85°12'30.167280"	20.54222156	85.20837980
180	20°32'26.735640"	85°12'35.227548"	20.54075990	85.20978543
181	20°32'21.598836"	85°12'40.243788"	20.53933301	85.21117883
182	20°32'14.747496"	85°12'38.393640"	20.53742986	85.21066490
183	20°32'7.747368"	85°12'36.262008"	20.53548538	85.21007278
184	20°32'0.773880"	85°12'36.906948"	20.53354830	85.21025193
185	20°31'53.658012"	85°12'37.347444"	20.53157167	85.21037429
186	20°31'46.645212"	85°12'37.898064"	20.52962367	85.21052724
187	20°31'39.441936"	85°12'38.278548"	20.52762276	85.21063293
188	20°31'34.280112"	85°12'36.326412"	20.52618892	85.21009067
189	20°31'29.510112"	85°12'36.984924"	20.52486392	85.21027359
190	20°31'24.729168"	85°12'35.762148"	20.52353588	85.20993393
191	20°31'19.311132"	85°12'35.065620"	20.52203087	85.20974045
192	20°31'15.107484"	85°12'41.717844"	20.52086319	85.21158829
193	20°31'10.304400"	85°12'42.390000"	20.51952900	85.21177500
194	20°31'11.262036"	85°12'38.404296"	20.51979501	85.21066786
195	20°31'12.306756"	85°12'34.449984"	20.52008521	85.20956944
196	20°31'12.257688"	85°12'32.385672"	20.52007158	85.20899602
197	20°31'9.300180"	85°12'30.185244"	20.51925005	85.20838479
198	20°31'6.916800"	85°12'24.818400"	20.51858800	85.20689400
199	20°31'6.701628"	85°12'22.451112"	20.51852823	85.20623642
200	20°31'6.765672"	85°12'19.978956"	20.51854602	85.20554971
201	20°31'6.718764"	85°12'18.205452"	20.51853299	85.20505707
202	20°31'8.387148"	85°12'13.460400"	20.51899643	85.20373900
203	20°31'10.152048"	85°12'8.538300"	20.51948668	85.20237175
204	20°31'11.989380"	85°12'3.805776"	20.51999705	85.20105716
205	20°31'13.667484"	85°11'58.795404"	20.52046319	85.19966539
206	20°31'11.146728"	85°11'57.231636"	20.51976298	85.19923101
207	20°31'8.679432"	85°11'55.664664"	20.51907762	85.19879574
208	20°31'4.645128"	85°11'54.684060"	20.51795698	85.19852335
209	20°31'4.055160"	85°11'54.516300"	20.51779310	85.19847675
210	20°30'59.468616"	85°11'53.596752"	20.51651906	85.19822132
211	20°30'54.612000"	85°11'53.107080"	20.51517000	85.19808530
212	20°30'47.263500"	85°11'53.374452"	20.51312875	85.19815957
213	20°30'39.838464"	85°11'53.057544"	20.51106624	85.19807154
214	20°30'36.539280"	85°11'47.342328"	20.51014980	85.19648398
215	20°30'33.437628"	85°11'41.201196"	20.50928823	85.19477811
216	20°30'31.142124"	85°11'39.018048"	20.50865059	85.19417168
217	20°30'28.461960"	85°11'37.440600"	20.50790610	85.19373350
218	20°30'27.121716"	85°11'36.841452"	20.50753381	85.19356707
219	20°30'20.585052"	85°11'33.870480"	20.50571807	85.19274180
220	20°30'17.902584"	85°11'38.718960"	20.50497294	85.19408860
221	20°30'15.170364"	85°11'36.101472"	20.50421399	85.19336152
222	20°30'11.416824"	85°11'34.196100"	20.50317134	85.19283225
223	20°30'9.625752"	85°11'34.234548"	20.50267382	85.19284293
224	20°30'8.305452"	85°11'34.322388"	20.50230707	85.19286733

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
225	20°30'4.006296"	85°11'32.014284"	20.50111286	85.19222619
226	20°30'0.449460"	85°11'29.600448"	20.50012485	85.19155568
227	20°29'56.768280"	85°11'27.390768"	20.49910230	85.19094188
228	20°29'50.705412"	85°11'29.222268"	20.49741817	85.19145063
229	20°29'44.881980"	85°11'26.056824"	20.49580055	85.19057134
230	20°29'44.862648"	85°11'25.763280"	20.49579518	85.19048980
231	20°29'43.927260"	85°11'25.257012"	20.49553535	85.19034917
232	20°29'42.597348"	85°11'24.650124"	20.49516593	85.19018059
233	20°29'41.132580"	85°11'24.221796"	20.49475905	85.19006161
234	20°29'39.922224"	85°11'22.717680"	20.49442284	85.18964380
235	20°29'34.997316"	85°11'19.566204"	20.49305481	85.18876839
236	20°29'35.760804"	85°11'23.146764"	20.49326689	85.18976299
237	20°29'33.265500"	85°11'27.266820"	20.49257375	85.19090745
238	20°29'31.620408"	85°11'34.592388"	20.49211678	85.19294233
239	20°29'32.617896"	85°11'41.005464"	20.49239386	85.19472374
240	20°29'28.939200"	85°11'43.314000"	20.49137200	85.19536500
241	20°29'25.658340"	85°11'45.267216"	20.49046065	85.19590756
242	20°29'22.455204"	85°11'50.967780"	20.48957089	85.19749105
243	20°29'23.417088"	85°11'55.320900"	20.48983808	85.19870025
244	20°29'22.523928"	85°11'57.142968"	20.48958998	85.19920638
245	20°29'24.844380"	85°11'59.440488"	20.49023455	85.19984458
246	20°29'25.283616"	85°12'1.265904"	20.49035656	85.20035164
247	20°29'26.505168"	85°12'1.931760"	20.49069588	85.20053660
248	20°29'26.959092"	85°12'8.418096"	20.49082197	85.20233836
249	20°29'27.365748"	85°12'10.201428"	20.49093493	85.20283373
250	20°29'26.118312"	85°12'13.201164"	20.49058842	85.20366699
251	20°29'24.098388"	85°12'13.577580"	20.49002733	85.20377155
252	20°29'21.087132"	85°12'16.393392"	20.48919087	85.20455372
253	20°29'18.656772"	85°12'16.176888"	20.48851577	85.20449358
254	20°29'18.074580"	85°12'20.519100"	20.48835405	85.20569975
255	20°29'18.033468"	85°12'22.601772"	20.48834263	85.20627827
256	20°29'17.015352"	85°12'29.045448"	20.48805982	85.20806818
257	20°29'13.416360"	85°12'30.785112"	20.48706010	85.20855142
258	20°29'10.299264"	85°12'30.039912"	20.48619424	85.20834442
259	20°29'6.668052"	85°12'27.309168"	20.48518557	85.20758588
260	20°29'3.559380"	85°12'24.777216"	20.48432205	85.20688256
261	20°28'59.370672"	85°12'22.812696"	20.48315852	85.20633686
262	20°28'54.780132"	85°12'20.247444"	20.48188337	85.20562429
263	20°28'51.379104"	85°12'15.899544"	20.48093864	85.20441654
264	20°28'50.109240"	85°12'11.841372"	20.48058590	85.20328927
265	20°28'48.894096"	85°12'7.333056"	20.48024836	85.20203696
266	20°28'47.298648"	85°12'2.417328"	20.47980518	85.20067148
267	20°28'46.573968"	85°11'55.994676"	20.47960388	85.19888741
268	20°28'44.090724"	85°11'54.615984"	20.47891409	85.19850444
269	20°28'40.015704"	85°11'54.247236"	20.47778214	85.19840201
270	20°28'38.211996"	85°11'51.356328"	20.47728111	85.19759898
271	20°28'35.274612"	85°11'49.648344"	20.47646517	85.19712454
272	20°28'32.107908"	85°11'49.253784"	20.47558553	85.19701494

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
273	20°28'32.808792"	85°11'45.631140"	20.47578022	85.19600865
274	20°28'32.791332"	85°11'41.498592"	20.47577537	85.19486072
275	20°28'31.568952"	85°11'37.935744"	20.47543582	85.19387104
276	20°28'33.519108"	85°11'34.280484"	20.47597753	85.19285569
277	20°28'35.108796"	85°11'30.443208"	20.47641911	85.19178978
278	20°28'36.800040"	85°11'23.176716"	20.47688890	85.18977131
279	20°28'38.886024"	85°11'18.334392"	20.47746834	85.18842622
280	20°28'40.607868"	85°11'12.574464"	20.47794663	85.18682624
281	20°28'42.664368"	85°11'9.264084"	20.47851788	85.18590669
282	20°28'44.614308"	85°11'5.898876"	20.47905953	85.18497191
283	20°28'48.634680"	85°10'58.855152"	20.48017630	85.18301532
284	20°28'51.352176"	85°10'51.780252"	20.48093116	85.18105007
285	20°28'55.276392"	85°10'47.686152"	20.48202122	85.17991282
286	20°28'59.065680"	85°10'51.499452"	20.48307380	85.18097207
287	20°29'5.144496"	85°10'48.821664"	20.48476236	85.18022824
288	20°29'11.509980"	85°10'47.302860"	20.48653055	85.17980635
289	20°29'16.682388"	85°10'45.896340"	20.48796733	85.17941565
290	20°29'21.754284"	85°10'44.433300"	20.48937619	85.17900925
291	20°29'22.334316"	85°10'43.024044"	20.48953731	85.17861779
292	20°29'23.103996"	85°10'41.550708"	20.48975111	85.17820853
293	20°29'24.848196"	85°10'36.578892"	20.49023561	85.17682747
294	20°29'25.281456"	85°10'32.714004"	20.49035596	85.17575389
295	20°29'26.381364"	85°10'28.944084"	20.49066149	85.17470669
296	20°29'28.086288"	85°10'24.722400"	20.49113508	85.17353400
297	20°29'31.258140"	85°10'20.078472"	20.49201615	85.17224402
298	20°29'32.823960"	85°10'18.063948"	20.49245110	85.17168443
299	20°29'32.926848"	85°10'18.123816"	20.49247968	85.17170106
300	20°29'33.608544"	85°10'17.054508"	20.49266904	85.17140403
301	20°29'35.242116"	85°10'12.760896"	20.49312281	85.17021136
302	20°29'36.503556"	85°10'11.277336"	20.49347321	85.16979926
303	20°29'38.963544"	85°10'9.348456"	20.49415654	85.16926346
304	20°29'42.152244"	85°10'8.440896"	20.49504229	85.16901136
305	20°29'45.800556"	85°10'5.774160"	20.49605571	85.16827060
306	20°29'47.950548"	85°10'1.539660"	20.49665293	85.16709435
307	20°29'49.933896"	85°09'57.295872"	20.49720386	85.16591552
308	20°29'51.218412"	85°09'53.054136"	20.49756067	85.16473726
309	20°29'55.842072"	85°09'47.123388"	20.49884502	85.16308983
310	20°29'58.374528"	85°09'46.360476"	20.49954848	85.16287791
311	20°30'2.215980"	85°09'46.127808"	20.50061555	85.16281328
312	20°30'6.317784"	85°09'45.325224"	20.50175494	85.16259034
313	20°30'7.227540"	85°09'43.880904"	20.50200765	85.16218914
314	20°30'8.714376"	85°09'39.907044"	20.50242066	85.16108529
315	20°30'10.497564"	85°09'35.847900"	20.50291599	85.15995775
316	20°30'9.655884"	85°09'34.130196"	20.50268219	85.15948061
317	20°30'9.882900"	85°09'32.175828"	20.50274525	85.15893773
318	20°30'12.050280"	85°09'27.428760"	20.50334730	85.15761910
319	20°30'16.287156"	85°09'20.818836"	20.50452421	85.15578301
320	20°30'17.871012"	85°09'19.878624"	20.50496417	85.15552184

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
321	20°30'21.783528"	85°09'16.645140"	20.50605098	85.15462365
322	20°30'22.634172"	85°09'15.971040"	20.50628727	85.15443640
323	20°30'25.058988"	85°09'15.293232"	20.50696083	85.15424812
324	20°30'26.264736"	85°09'12.759912"	20.50729576	85.15354442
325	20°30'27.700776"	85°09'10.809900"	20.50769466	85.15300275
326	20°30'30.083400"	85°09'7.760088"	20.50835650	85.15215558
327	20°30'31.628160"	85°09'6.584472"	20.50878560	85.15182902
328	20°30'34.865136"	85°09'1.046160"	20.50968476	85.15029060
329	20°30'37.137168"	85°08'58.158996"	20.51031588	85.14948861
330	20°30'39.299544"	85°08'56.134752"	20.51091654	85.14892632
331	20°30'40.143708"	85°08'53.307024"	20.51115103	85.14814084
332	20°30'41.569560"	85°08'50.033220"	20.51154710	85.14723145
333	20°30'42.677100"	85°08'46.903056"	20.51185475	85.14636196
334	20°30'43.999992"	85°08'45.123396"	20.51222222	85.14586761
335	20°30'46.443636"	85°08'42.647928"	20.51290101	85.14517998
336	20°30'47.768904"	85°08'42.227484"	20.51326914	85.14506319
337	20°30'49.889484"	85°08'40.702092"	20.51385819	85.14463947
338	20°30'51.097716"	85°08'37.882392"	20.51419381	85.14385622
339	20°30'52.393608"	85°08'36.587076"	20.51455378	85.14349641
340	20°30'53.873784"	85°08'33.375516"	20.51496494	85.14260431
341	20°30'54.870336"	85°08'31.208244"	20.51524176	85.14200229
342	20°30'56.572992"	85°08'27.595788"	20.51571472	85.14099883
343	20°30'59.902380"	85°08'24.797760"	20.51663955	85.14022160
344	20°31'3.586800"	85°08'22.873200"	20.51766300	85.13968700
345	20°31'4.492668"	85°08'22.782480"	20.51791463	85.13966180
346	20°31'4.441692"	85°08'23.272944"	20.51790047	85.13979804
347	20°31'5.362608"	85°08'22.695396"	20.51815628	85.13963761
348	20°31'6.283200"	85°08'22.603200"	20.51841200	85.13961200
349	20°31'7.490676"	85°08'21.993576"	20.51874741	85.13944266
350	20°31'8.457600"	85°08'20.958000"	20.51901600	85.13915500
351	20°31'8.988888"	85°08'19.045032"	20.51916358	85.13862362
352	20°31'8.140800"	85°08'13.009200"	20.51892800	85.13694700
353	20°31'5.604168"	85°08'7.357128"	20.51822338	85.13537698
354	20°31'5.935512"	85°08'4.750008"	20.51831542	85.13465278
355	20°31'5.531016"	85°08'3.094368"	20.51820306	85.13419288
356	20°31'5.368260"	85°07'59.192616"	20.51815785	85.13310906
357	20°31'4.332000"	85°07'54.480000"	20.51787000	85.13180000
358	20°31'2.845200"	85°07'50.574000"	20.51745700	85.13071500
359	20°31'2.654400"	85°07'49.443600"	20.51740400	85.13040100
360	20°31'1.900272"	85°07'43.987008"	20.51719452	85.12888528
361	20°31'3.868608"	85°07'38.883432"	20.51774128	85.12746762
362	20°31'4.705680"	85°07'38.056800"	20.51797380	85.12723800
363	20°31'6.092868"	85°07'35.390820"	20.51835913	85.12649745
364	20°31'9.072912"	85°07'33.137148"	20.51918692	85.12587143
365	20°31'11.061264"	85°07'29.244108"	20.51973924	85.12479003
366	20°31'14.522880"	85°07'27.135552"	20.52070080	85.12420432
367	20°31'16.924116"	85°07'24.627216"	20.52136781	85.12350756
368	20°31'19.048512"	85°07'23.325600"	20.52195792	85.12314600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
369	20°31'22.085040"	85°07'20.455608"	20.52280140	85.12234878
370	20°31'22.628712"	85°07'18.482448"	20.52295242	85.12180068
371	20°31'24.822876"	85°07'17.276592"	20.52356191	85.12146572
372	20°31'31.015092"	85°07'16.764816"	20.52528197	85.12132356
373	20°31'37.930440"	85°07'15.127320"	20.52720290	85.12086870
374	20°31'40.461096"	85°07'12.194184"	20.52790586	85.12005394
375	20°31'41.584080"	85°07'9.642864"	20.52821780	85.11934524
376	20°31'43.712436"	85°07'6.637548"	20.52880901	85.11851043
377	20°31'46.322148"	85°07'4.116324"	20.52953393	85.11781009
378	20°31'48.576864"	85°07'1.583076"	20.53016024	85.11710641
379	20°31'51.132252"	85°06'59.810544"	20.53087007	85.11661404
380	20°31'53.790384"	85°06'58.420008"	20.53160844	85.11622778
381	20°31'56.370144"	85°06'56.563164"	20.53232504	85.11571199
382	20°31'58.095948"	85°06'54.062964"	20.53280443	85.11501749
383	20°31'59.570004"	85°06'51.733008"	20.53321389	85.11437028
384	20°32'0.780756"	85°06'47.950056"	20.53355021	85.11331946
385	20°32'2.482800"	85°06'42.775200"	20.53402300	85.11188200
386	20°32'5.219088"	85°06'40.674420"	20.53478308	85.11129845
387	20°32'6.996624"	85°06'37.402704"	20.53527684	85.11038964
388	20°32'8.093328"	85°06'37.718604"	20.53558148	85.11047739
389	20°32'7.274796"	85°06'41.041944"	20.53535411	85.11140054
390	20°32'6.221868"	85°06'45.264204"	20.53506163	85.11257339
391	20°32'6.743904"	85°06'50.124024"	20.53520664	85.11392334
392	20°32'7.768248"	85°06'52.593624"	20.53549118	85.11460934
393	20°32'8.045988"	85°06'53.807364"	20.53556833	85.11494649
394	20°32'5.256564"	85°06'57.168036"	20.53479349	85.11588001
395	20°32'6.484812"	85°06'57.431412"	20.53513467	85.11595317
396	20°32'7.521432"	85°06'55.987128"	20.53542262	85.11555198
397	20°32'9.081384"	85°06'55.297080"	20.53585594	85.11536030
398	20°32'10.346064"	85°06'53.548416"	20.53620724	85.11487456
399	20°32'9.380760"	85°06'52.054848"	20.53593910	85.11445968
400	20°32'9.280212"	85°06'48.426336"	20.53591117	85.11345176
401	20°32'12.024600"	85°06'42.600708"	20.53667350	85.11183353
402	20°32'15.103320"	85°06'36.963720"	20.53752870	85.11026770
403	20°32'15.603108"	85°06'37.315692"	20.53766753	85.11036547
404	20°32'13.578324"	85°06'42.775668"	20.53710509	85.11188213
405	20°32'11.337288"	85°06'48.368808"	20.53648258	85.11343578
406	20°32'14.238960"	85°06'50.239836"	20.53728860	85.11395551
407	20°32'17.069352"	85°06'52.506396"	20.53807482	85.11458511
408	20°32'17.567484"	85°06'55.068012"	20.53821319	85.11529667
409	20°32'22.083864"	85°06'54.097236"	20.53946774	85.11502701
410	20°32'26.007756"	85°06'54.656532"	20.54055771	85.11518237
411	20°32'29.540112"	85°06'56.021328"	20.54153892	85.11556148
412	20°32'32.635608"	85°06'58.135356"	20.54239878	85.11614871
413	20°32'35.217600"	85°07'2.179200"	20.54311600	85.11727200
414	20°32'40.504416"	85°07'5.980512"	20.54458456	85.11832792
415	20°32'45.045564"	85°07'11.276256"	20.54584599	85.11979896
416	20°32'47.918112"	85°07'14.824560"	20.54664392	85.12078460

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
417	20°32'51.311724"	85°07'18.789960"	20.54758659	85.12188610
418	20°32'57.548004"	85°07'20.843472"	20.54931889	85.12245652
419	20°33'3.885048"	85°07'23.561760"	20.55107918	85.12321160
420	20°33'3.549240"	85°07'24.210372"	20.55098590	85.12339177
421	20°33'3.114864"	85°07'25.970124"	20.55086524	85.12388059
422	20°33'1.929276"	85°07'28.619040"	20.55053591	85.12461640
423	20°33'0.328716"	85°07'32.374164"	20.55009131	85.12565949
424	20°32'58.508700"	85°07'36.354108"	20.54958575	85.12676503
425	20°32'57.689556"	85°07'38.000136"	20.54935821	85.12722226
426	20°32'55.399956"	85°07'40.695132"	20.54872221	85.12797087
427	20°32'53.398860"	85°07'43.415652"	20.54816635	85.12872657
428	20°32'52.645992"	85°07'45.061212"	20.54795722	85.12918367
429	20°32'52.503900"	85°07'46.415352"	20.54791775	85.12955982
430	20°32'52.576116"	85°07'47.841636"	20.54793781	85.12995601
431	20°32'53.627604"	85°07'52.503096"	20.54822989	85.13125086
432	20°32'53.834784"	85°07'54.671844"	20.54828744	85.13185329
433	20°32'54.064860"	85°07'56.058528"	20.54835135	85.13223848
434	20°32'55.295556"	85°07'58.388412"	20.54869321	85.13288567
435	20°32'56.103612"	85°07'59.153304"	20.54891767	85.13309814
436	20°32'59.077608"	85°08'1.371552"	20.54974378	85.13371432
437	20°33'1.872360"	85°08'2.307084"	20.55052010	85.13397419
438	20°33'3.547512"	85°08'3.030252"	20.55098542	85.13417507
439	20°33'5.215824"	85°08'3.580980"	20.55144884	85.13432805
440	20°33'8.230968"	85°08'4.439076"	20.55228638	85.13456641
441	20°33'9.779400"	85°08'5.160732"	20.55271650	85.13476687
442	20°33'10.897740"	85°08'5.924616"	20.55302715	85.13497906
443	20°33'11.696400"	85°08'6.554400"	20.55324900	85.13515400
444	20°33'11.804400"	85°08'6.716400"	20.55327900	85.13519900
445	20°33'12.553200"	85°08'7.026000"	20.55348700	85.13528500
446	20°33'15.456708"	85°08'8.016468"	20.55429353	85.13556013
447	20°33'19.712772"	85°08'7.351224"	20.55547577	85.13537534
448	20°33'24.868008"	85°08'6.668052"	20.55690778	85.13518557
449	20°33'28.226592"	85°08'7.521216"	20.55784072	85.13542256
450	20°33'32.234040"	85°08'6.652140"	20.55895390	85.13518115
451	20°33'35.521200"	85°08'5.744400"	20.55986700	85.13492900
452	20°33'39.106800"	85°08'6.892800"	20.56086300	85.13524800
453	20°33'40.078800"	85°08'7.566000"	20.56113300	85.13543500
454	20°33'42.319620"	85°08'7.141704"	20.56175545	85.13531714
455	20°33'45.475200"	85°08'5.337600"	20.56263200	85.13481600
456	20°33'47.641608"	85°08'2.410692"	20.56323378	85.13400297
457	20°33'50.789448"	85°07'57.280152"	20.56410818	85.13257782
458	20°33'51.489684"	85°07'56.033076"	20.56430269	85.13223141
459	20°33'51.875208"	85°07'54.234300"	20.56440978	85.13173175
460	20°33'52.800408"	85°07'50.626452"	20.56466678	85.13072957
461	20°33'54.092160"	85°07'49.505664"	20.56502560	85.13041824
462	20°33'55.159200"	85°07'48.529200"	20.56532200	85.13014700
463	20°33'57.197916"	85°07'47.995464"	20.56588831	85.12999874
464	20°34'2.600724"	85°07'48.740736"	20.56738909	85.13020576

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
465	20°34'6.081816"	85°07'48.898992"	20.56835606	85.13024972
466	20°34'9.726168"	85°07'49.123704"	20.56936838	85.13031214
467	20°34'11.280000"	85°07'48.932400"	20.56980000	85.13025900
468	20°34'15.014496"	85°07'49.680516"	20.57083736	85.13046681
469	20°34'16.419288"	85°07'50.949516"	20.57122758	85.13081931
470	20°34'18.143508"	85°07'54.868836"	20.57170653	85.13190801
471	20°34'18.869592"	85°07'56.090028"	20.57190822	85.13224723
472	20°34'20.017128"	85°07'58.272996"	20.57222698	85.13285361
473	20°34'21.474120"	85°08'0.148128"	20.57263170	85.13337448
474	20°34'23.715840"	85°08'2.396076"	20.57325440	85.13399891
475	20°34'27.286104"	85°08'7.448496"	20.57424614	85.13540236
476	20°34'28.556904"	85°08'8.470896"	20.57459914	85.13568636
477	20°34'29.476236"	85°08'9.340368"	20.57485451	85.13592788
478	20°34'30.208368"	85°08'10.124052"	20.57505788	85.13614557
479	20°34'33.716208"	85°08'11.587848"	20.57603228	85.13655218
480	20°34'36.290784"	85°08'11.653692"	20.57674744	85.13657047
481	20°34'16.494024"	85°08'22.391736"	20.57124834	85.13955326
482	20°34'19.101288"	85°08'26.149308"	20.57197258	85.14059703
483	20°34'21.603828"	85°08'29.973768"	20.57266773	85.14165938
484	20°34'21.343512"	85°08'30.042708"	20.57259542	85.14167853
485	20°34'18.292188"	85°08'31.250112"	20.57174783	85.14201392
486	20°34'15.936528"	85°08'31.738380"	20.57109348	85.14214955
487	20°34'15.714372"	85°08'31.654932"	20.57103177	85.14212637
488	20°34'14.459340"	85°08'27.459420"	20.57068315	85.14096095
489	20°34'13.157688"	85°08'23.082252"	20.57032158	85.13974507
490	20°32'14.473392"	85°08'24.098424"	20.53735372	85.14002734
491	20°32'14.662536"	85°08'28.246128"	20.53740626	85.14117948
492	20°32'14.965368"	85°08'32.334720"	20.53749038	85.14231520
493	20°32'15.080496"	85°08'36.213000"	20.53752236	85.14339250
494	20°32'15.263592"	85°08'40.323408"	20.53757322	85.14453428
495	20°32'14.523540"	85°08'45.737736"	20.53736765	85.14603826
496	20°32'13.770996"	85°08'51.063144"	20.53715861	85.14751754
497	20°32'9.110364"	85°08'56.733360"	20.53586399	85.14909260
498	20°32'3.160104"	85°09'0.613224"	20.53421114	85.15017034
499	20°31'57.237816"	85°09'2.997252"	20.53256606	85.15083257
500	20°31'53.622552"	85°08'59.959824"	20.53156182	85.14998884
501	20°31'49.710108"	85°08'57.110352"	20.53047503	85.14919732
502	20°31'45.836256"	85°08'54.343500"	20.52939896	85.14842875
503	20°31'42.220164"	85°08'51.939276"	20.52839449	85.14776091
504	20°31'42.726072"	85°08'44.954124"	20.52853502	85.14582059
505	20°31'43.381308"	85°08'38.110200"	20.52871703	85.14391950
506	20°31'45.836256"	85°08'32.263584"	20.52939896	85.14229544
507	20°31'48.474984"	85°08'26.258388"	20.53013194	85.14062733
508	20°31'51.155580"	85°08'20.319936"	20.53087655	85.13897776
509	20°31'53.695056"	85°08'14.508564"	20.53158196	85.13736349
510	20°31'59.879352"	85°08'15.220320"	20.53329982	85.13756120

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
511	20°32'5.814564"	85°08'15.583344"	20.53494849	85.13766204
512	20°32'10.174776"	85°08'19.869180"	20.53615966	85.13885255

*** END of Statement***

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